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- ☐ 1. [20050074813](#). 17 Dec 03. 07 Apr 05. Model for testing immunogenicity of peptides. Nauss, Jeffrey, et al. 435/7.1; 702/19 G01N033/53 G06F019/00 G01N033/48 G01N033/50.
- ☐ 2. [20050025787](#). 12 Jan 04. 03 Feb 05. Transformed bacteria producing [CS6](#) antigens as vaccines. Wolf, Marcia Kay, et al. 424/200.1; 424/439 435/252.3 530/324 A61K039/02 A61K039/108 C12N001/21.
- ☐ 3. [20040156829](#). 02 Feb 04. 12 Aug 04. Transformed bacteria producing [CS6](#) antigens as vaccines. Wolf, Marcia K., et al. 424/93.2; 424/200.1 530/350 A61K048/00 A61K039/02 C07K014/195.
- ☐ 4. [20030082193](#). 26 Jan 98. 01 May 03. MODEL FOR TESTING IMMUNOGENICITY OF PEPTIDES. NAUSS, JEFFREY L., et al. 424/184.1; 424/185.1 514/13 514/14 A61K039/00 G01N033/543 G01N031/00.
- ☐ 5. [6939546](#). 26 Jan 98; 06 Sep 05. Model for testing immunogenicity of peptides. Nauss; Jeffrey, et al. 424/184.1; 424/185.1 514/13 514/14. A61K039/00 G01N033/543 .
- ☐ 6. [5698416](#). 02 Jun 95; 16 Dec 97. Methods for production of antigens under control of temperature-regulated promoters in enteric bacteria. Wolf, Marcia K., et al. 435/69.1; 435/252.33 435/71.2. C12P021/06 C12N001/20 .
- ☐ 7. [US20050074813A](#). Screening peptides for immunogenicity, comprises creating receptor DR1 Class II major histocompatibility complex model, modeling peptide to be tested and producing composite receptor or peptide model. NAUSS, J, et al. G01N033/48 G01N033/50 G01N033/53 G06F019/00.
- ☐ 8. [US20050025787A](#). Inducing in a susceptible host, the production of antibodies against [CS6](#) protein, useful for stimulating protective antibodies against Escherichia coli by administering a composition comprising bacteria transformed with a plasmid. BOEDEKER, E C, et al. A61K039/02 A61K039/108 C12N001/21.
- ☐ 9. [US20040156829A](#). Inducing the production of antibodies against [CS6](#) protein, useful for preventing pathological effects of enterotoxigenic E. coli, by administering a composition comprising transformed bacteria producing [CS6](#) antigens. BOEDEKER, E C, et al. A61K039/02 A61K048/00 C07K014/195.
- ☐ 10. [US 5698416A](#). Production of bacterial colonisation factor protein - by expression under control of heat-inducible promoter. BELL, B A, et al. C12N001/20 C12P021/06.

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Term	Documents
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WOLFS	232
WOLVES	382

CS-6	115
CS-6S	6
CS6\$	0
CS6	731
CS6A	12
CS6ABLISH	1
CS6AL	1
CS6A1	2
(WOLF.IN. AND (CS-6 OR CS6 \$)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	10

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